

A DEVICE FOR CONTROLLING AN INTERNAL COMBUSTION ENGINE
WITH A VARIABLE VALVE TIMING SYSTEM

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ABSTRACT OF THE DISCLOSURE

10 A device for controlling an internal combustion
engine with a variable valve timing system is provided.
While the piston descends just after the combustion in
the cylinder, the intake valve is opened by the variable
valve system for the intake valve such that the intake
air is supplied into the cylinder from the engine intake
15 system.